

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) ~~Watercraft~~A watercraft, comprising:
_____ at least ~~two~~one floating ~~body~~bodies; (1, 2) and
_____ a drive ~~means~~ (3, 4)device that drives the at least two floating bodies; and
_____ a control ~~means~~ (6)device that controls at least the drive device, wherein:
characterized in
that the watercraft has _____ the at least two floating bodies (1, 2)are stacked,
_____ ~~one on top of the other~~, that the at least two floating bodies are
connected by at least one connecting ~~means~~ (7)device,
_____ that at least one damping ~~means~~ (10, 11, 12)device is located between
the at least two floating bodies (1, 2), and
_____ that ~~the~~an intermediate space (14) between the at least two floating
bodies is sealed by a sealing means (10, 12)device.

2. (Currently Amended) ~~Watercraft~~The watercraft according to Claim 1,
wherein
_____ characterized in
that the watercraft has at least one damping ~~means~~ device of the at least one damping device
(10, 11) ~~which~~ acts horizontally.

3. (Currently Amended) ~~Watercraft~~The watercraft according to Claims 1 ~~or~~ 2,
wherein
_____ characterized in
that the at least one damping ~~means~~ device is (10, 11, 12) ~~are~~ controlled passively and / or
actively by ~~electronic means~~ an electronic device.

4. (Currently Amended) ~~The~~ Wwatercraft according to Claim 3, wherein the
intermediate space

~~_____characterized in~~
~~_____that the gap between the at least two floating bodies (1, 2) is adjustable by an~~
active damping (11) of the ~~damping travel~~device.

5. ~~_____ (Currently Amended) _____Watercraft~~ The watercraft according to Claims 3
~~or 4, wherein the electronic device that controls the active damping device~~
~~_____characterized in~~
that ~~the control means of active damping~~ has at least one control circuit.

6. (Currently Amended) ~~Watercraft~~ The watercraft according to Claim 15,
wherein the at least two floating bodies includes an upper floating body and a lower floating
body,
~~_____characterized in~~
that ~~one a first control circuit controls devices in the is responsible for the~~ upper floating body
(2) and ~~one a second control circuit controls devices in the is responsible for the~~ lower
floating body (1).

7. (Currently Amended) ~~Watercraft~~ The watercraft according to Claim 3,
wherein the
~~_____characterized in~~
~~_____that the passive damping means (10)~~device is made of a compressible material.

8. (Currently Amended) ~~Watercraft~~ The watercraft according to Claim 1,
wherein according to one of the foregoing claims,
~~_____characterized in~~
~~_____that the sealing device means (10, 12) is designed in a skirt-like and / or a~~
tubular form.

9. (New) The watercraft according to claim 1, wherein a relieving line is located
in at least one of the two floating bodies, and the relieving line exchanges air between the
intermediate space and an outer environment.